

VIDEO RECORDING/REPRODUCING APPARATUS

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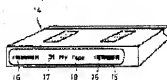
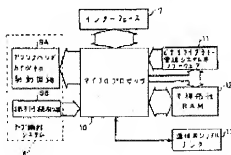
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Abstract of JP4366487

PURPOSE: To enable automatic registration of the outline of a program, the retrieval of a program being recorded in a video cassette tape and maintenance and control of a data base by writing an identification signal into or reading it out of the tape.

CONSTITUTION: When a barcode reader 9B of a tape identification system 8 detects a white label 15 being applied on the rear surface of a video cassette tape 14 and judges that a sufficient space is obtained to print a user setting tape code 17, a running type printer head and a driving circuit 9A thereof work to print a barcode identifier 16, the user setting tape code 17, a user setting ASC tape title 18 and the like on the labels 15.



Microprocessor 10 performs a control according to a software 11 bundled on an ROM to maintain and control a data base of a video library stored in an RAM12. An identifier reader 9B reads an identification code from the tape to allow the retrieval and control of a program recorded and stored on the tape.

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